

**IN THE UNITED STATES PATENT AND TRADEMARK OFFICE**

In re Patent of

Georg BOGNER et al.

Patent No.: 7,312,927

Issued: December 25, 2007

For: Head Up Display

**Mail Stop Petitions**

Commissioner for Patents

P.O. Box 1450

Alexandria, VA 22313-1450

**PETITION AND REQUEST FOR  
CERTIFICATE OF CORRECTION UNDER 37 C.F.R. 1.323**

SIR:

This is a petition and request for Certificate of Correction for the above-identified patent for the reasons set forth below. The Certificate of Correction fee (37 CFR 1.323) in the amount of \$100.00 is to be charged to the deposit account No. 03-2412 of the undersigned.

In compliance with the requirements of 37 C.F.R. 1.323, the undersigned hereby respectfully requests that the attached certificate of correction be issued correcting the Letters Patent as follows:

-- (57)      **ABSTRACT**

The invention relates to a device for producing a bundled light flux. According to the invention, a light source consisting of a light emitting diode matrix is provided, an optical device for bundling and scattering the light produced by the light-emitting diodes is arranged between the light source and a light outlet the device for bundling and scattering

comprises a latticed reflector which respectively forms a light channel for each matrix point, the walls of said light channel being reflective, and the end of each light channel, facing the light source the contains a convergent lens. --

An incorrect Abstract was inadvertently included in the last amendment filed. The above abstract reflects the Abstract published with the International Application of which the present application is a national stage.

If any additional fees or charges are required at this time, they may be charged to our Patent and Trademark Office Deposit Account No. 03-2412.

Respectfully submitted,  
COHEN PONTANI LIEBERMAN & PAVANE LLP

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Dated: February 10, 2011

**UNITED STATES PATENT AND TRADEMARK OFFICE  
CERTIFICATE OF CORRECTION**

PATENT NO : 7,312,927  
DATED : December 25, 2007  
INVENTOR(S) : Georg BOGNER

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below.

Please replace the Abstract with the following:

**(57) ABSTRACT**

The invention relates to a device for producing a bundled light flux. According to the invention, a light source consisting of a light emitting diode matrix is provided, an optical device for bundling and scattering the light produced by the light-emitting diodes is arranged between the light source and a light outlet the device for bundling and scattering comprises a latticed reflector which respectively forms a light channel for each matrix point, the walls of said light channel being reflective, and the end of each light channel, facing the light source the contains a convergent lens.

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